

AMENDMENTS TO THE CLAIMS

Please **AMEND** claims 1, 5, and 13 as shown below.

This list of claims will replace all prior versions and lists of claims in the application.

1. (Currently Amended) A mobile communication terminal, comprising:

a contents receiver to receive ~~for receiving~~ moving image contents from a contents service server;

a contents reproduction unit to reproduce ~~for reproducing~~ the moving image contents received from the contents receiver;

a contents output unit to convert ~~for converting~~ the reproduced moving image contents into a user-recognizable signal; and

a moving image preview processor to receive ~~for receiving~~ moving image file information for the moving image contents from the contents service server, to transmit ~~transmitting~~ a moving image preview request for the moving image contents to the contents service server, the moving image preview request including information about a preview image type determined based on the moving image file information, and then to receive ~~receiving~~ a preview image for previewing the moving image contents.

2. (Original) The apparatus as set forth in claim 1, wherein the moving image file information includes a size or a compression ratio of the moving image contents.

3. (Previously Presented) The apparatus as set forth in claim 1, wherein the preview image includes a plurality of still images which are part of the moving image contents.

4. (Original) The apparatus as set forth in claim 1, wherein the preview image is a moving image having a predetermined running time which is a part of the moving image contents.

5. (Currently Amended) A wireless communication system, comprising:
a contents service server to provide ~~for providing~~ moving image contents, a preview image for the moving image contents and moving image file information for the moving image contents; and

a mobile communication terminal to transmit ~~for transmitting~~ a moving image preview request, including information about a preview image type determined based on the moving image file information, from the contents service server to receive the preview image for previewing the moving image contents.

6. (Original) The wireless communication system as set forth in claim 5, wherein the moving image file information includes a size or a compression ratio of the moving image contents.

7. (Original) The wireless communication system as set forth in claim 5, wherein the preview image is a moving image having a predetermined running time which is a part of the moving image contents.

8. (Original) The wireless communication system as set forth in claim 5, wherein the preview image includes a plurality of still images which are part of the moving image contents.

9. (Previously Presented) A method for previewing a moving image in a mobile communication terminal apparatus, comprising the steps of:

a) selecting a moving image and receiving moving image file information for the moving image from a contents service server;

b) transmitting a moving image preview request, including information about a preview image type determined based on the moving image file information to the contents service server; and

c) receiving a preview image transmitted in response to the moving image preview request from the contents service server.

10. (Original) The method as set forth in claim 9, wherein the moving image file information includes a size or a compression ratio of the moving image contents.

11. (Original) The method as set forth in claim 9, wherein the preview image is a moving image having a predetermined running time which is a part of the moving image contents.

12. (Original) The method as set forth in claim 9, wherein the preview image includes a plurality of still images which are part of the moving image contents.

13. (Currently Amended) A contents servicing method executable by a contents service server connected to a plurality of mobile communication terminals over a mobile communication network, the method comprising the steps of:

transmitting moving image file information for moving image contents to a mobile communication terminal;

receiving a moving image preview request for the moving image contents from the mobile communication terminal, the moving image preview including information about a preview image type determined based on the moving image file information; and

transmitting a preview image for previewing the moving image contents to the mobile communication terminal conforming to the moving image preview request.

14. (Original) The method as set forth in claim 13, wherein the moving image file information includes a size or a compression ratio of the moving image contents.

15. (Original) The method as set forth in claim 13, wherein the preview image is a moving image having a predetermined running time which is a part of the moving image contents.

16. (Original) The method as set forth in claim 13, wherein the preview image includes a plurality of still images which are part of the moving image contents.